LENGTH CALCULATION FORM - Physica B *SCES 2001*

Paper number:

NOTE: THIS FORM MUST BE SUBMITTED WITH THE MANUSCRIPT

The printed length can be determined by counting the manuscript lines using the table below. 1 printed page = 2 columns x 56 lines per column = 112 lines.

Manuscript item	Lines used m	Characters per line [a] n	Multiplier c	Printed lines [b] m_n_c
Title			1/16	
Author names			1/16	
Addresses (one per line)			1/54	
Abstract			1/54	
Keywords			1/54	
Mandatory standard (blank) lines on first page				34
Total lines first page				
Main text, page 2			1/54	
Main text, page 3			1/54	
Main text, page 4			1/54	
Main text, page 5			1/54	
Two extra lines for each displayed equation	Number of displayed equations_ 2 =			
Two extra lines per section heading	Number of section headings _ 2 =			
References			1/54	
Total lines of main text and references				
Caption Table 1			1/54	
Table 1		54	1/54 [c]	
Caption Table 2			1/54	
Table 2		54	1/54 [c]	
Mandatory 5 lines per table	Number of tables_ 5 =			
Total table lines				
Figure captions			1/54	
Figures	Height h (cm)	Reduction r [d]	Multiplier c	h_r_c
Fig. 1			2.6 [c]	
Fig. 2			2.6 [c]	
Fig. 3			2.6 [c]	
Fig. 4			2.6 [c]	
Mandatory 2 lines per figure	Number of figures _ 2 =			
Total figure lines				
Total manuscript length = Total number of lines/112				

[a] Including spaces. [b] Round to nearest larger integer.

[c] Double the multiplier in case the table or figure covers two printed text columns.